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PROPOSED DUPLEX

53 NAUTILUS WAY KINGSCLIFF, NSW LOT 5 DP126504

CLIENT DETAILS

NEWLINE CREATIONS

PROJECT NUMBER LS21-0402

NOTE: PERSPECTIVES ARE DIAGRAMMATIC ONLY, NOT TO SCALE AND NOT FOR CONSTRUCTION

DESIGN DEVELOPMENT

REVISION NUMBER

THE OWNERBUILDER SUBCONTRACTOR SHALL VERIFY ALL DIMENSIONS, LEVELS, SETBACKS AND SPECIFICATIONS PRIOR TO DIMENSIONS, DEVENS OR ORDERING MATERIALS AND SHALL BE RESPONSIBLE FOR ENSURING THAT ALL BUILDING WORKS CONFORM TO CURRENT YOC (WASTONAL CONSTRUCTION CODE). AS (AUSTRALIAN STANDARDS), BUILDING RECULATIONS AND TOWN PLANNING REQUIREMENTS, REPORT ANY DISCREPANCIES TO THIS OFFICE. REPORT ANY ERRORS FOR CLARIFICATION/CORRECTION AS NO RESPONSIBILITY WILL BE TAKEN AFTER CONSTRUCTION HAS COMMENCED.

ALL WORK SHALL BE IN ACCORDANCE WITH REQUIREMENTS OF THE RESPECTIVE AUTHORITY HAVING JURISDICTION OVER THE WORKS.

ALL WORKS SHALL COMPLY WITH BUT NOT LIMITED TO THE CURRENT NATIONAL CONSTRUCTION CODE OF AUSTRALIA AND THE AUSTRALIAN

AS 1288 - 2006 CLASS IN BUILDINGS - SELECTION AND INSTALLATION AS 1562 - DESIGN AND INSTALLATION OF SHEET ROOF AND WALL CLADDING

AS 189-4.2 - 2010 NATIONAL TIMBER FRAMING CODE

AS 2049 - 2002 ROOF TILES

AS 2050 - 2002 INSTALLATION OF ROOF TILES

NX 2004 - 1995 DAMP-PAPOOF COURSES AND FLASHINGS

AS 3050 - 2010 INASONRY IN BUILDINGS

AS 3700 - 2011 MASONRY IN BUILDINGS

AS 3730 - 2011 MASONRY IN BUILDINGS

AS 3736 - 2012 WANTERPROOFING OF WET AREAS IN RESIDENTIAL

BUILDINGS

AS 3786 - 2012 RANDING ALARMS

AS 4055 - 2012 WIND LOADINGS FOR HOUSING

AS 400 - 2012 TIELL STRUCTURES

AS 4654 - 2012 WANTERPROOFING FOR EXTERNAL ABOVE GROUND USE

AS 4654 - 2012 WANTERPROOFING FOR EXTERNAL ABOVE GROUND USE

SOIL CLASSIFICATION - REFER TO STRUCTURAL ENGINEERS SOIL TEST. ENGINEERS STRUCTURAL DETAILS ARE TO TAKE PRECEDENCE. THESE PLANS SHALL BE READ IN CONJUNCTION WITH ANY SOIL, STRUCTURAL AND CIVIL ENGINEERING COMPUTATIONS AND DRAWINGS SLAB, FOOTINGS. FRAMING AND BRACING AS PER ENGINEERS DESIGN

CONTRACTOR IS TO SUPPLY ALL EQUIPMENT NECESSARY FOR THE COMPLETION OF THE RESPECTIVE WORKS.

CONTRACTOR IS RESPONSIBLE FOR THE PROGRESSIVE CLEAN UP DURING AND AFTER THE COMPLETION OF RESPECTIVE WORKS

ACCORDANE WITH AS 35601 AND NCC 3.13 STANDARDS, ALL STRUCTUPAL ELEMENTS AS DEFINED BY THE NATIONAL CONSTRUCTION CONSTRUCTION CONSTRUCTION CODE THAT BE PLACED IN THE METER BOS UNDICATING TYPE OF BARRIER AND REQUIRED PERPODICAL INSPECTIONS. ALL BUILDINGS SHALL BE PROTECTED AGAINST TERMITE ATTACK IN

NATURAL LIGHT AS PER BCA 3.8.4, NATURAL VENTILATION AS PER BCA 3.8.5

ABOYE GROUND WINDOW OPENING PROTECTION (FALL PROTECTION)
AS REAR BOAN, 23.25.5 VID 22.4
BEDROOM WINDOWS W. 2M FALL HEIGHT FROM FILTO GROUND BELOW
MUST COMPLY WITH NICC 33.25. TO BE FITTED WITH NON-YEMOVABLE
SCREEN'S OR RESTRICTED TO 12.25.4M OPENING

GLASS IN BUILDINGS / GLAZING AS PER AS 1288 AND NCC 3.6 STANDARDS SAFETY GLAZING TO BE USED IN THE FOLLOWINGS CASES -

i) ALL ROOMS - WITHIN 500mm VERTICAL OF THE FLOOR

iii) FULLY GLAZED DOORSiv) SHOWER SCREENS

WINDOW SIZES ARE NOMINAL ONLY, ACTUAL SIZES WILL VARY WITH MANUFACTURER, AND ARE TO BE VERIFIED WITH SAME. FLASHING ALI v) WITHIN 300mm OF A DOOR AND <1200mm ABOVE FLOOR LEVEL

ALL EXTERNAL AND INTERNAL DOORS & WINDOWS TO BE MEASURED ON SITE AND CONFIRMED BY BUILDER

ALLOW FOR FLYSCREENS TO BE FITTED TO ALL WINDOWS.

WHERE RELEVANT WIN DOWS ARE TO COMPLY WITH THE SPECIFICATIONS PROVIDED BY THE THERMAL PERFORMANCE ASSESSOR.

WATERPROOFING

ALL WET AREASTO COMPLY WITH BCA 3.81.2 AND AS 3740. SPLASH BACKS SHALL BE INDESTROUGHS AND HAND BASINS WITHIN 75mm OF THE WALL.

ENSURE ROOF IS PROPERLY SEALED, PROVIDE FLASHINGS AS REQUIRED, ANY ROOF PENETRATIONS MUST BE SUITABLY SEALED AND WATER PROOFED. TILED DECKS OVER LIVABLE AREAS: THE WATER-PROOFING SYSTEM IS TO ONLY BE INSTALLED AND CERTIFIED BY A LICENCED WATER-PROOFING CONTRACTOR TO AS 4654.182 STANDARDS.

ALL EXTERNAL POWER POINTS TO BE WEATHER-PROOF

FOOTINGS ARE TO BE WHOLLY WITHIN TITLE BOUNDARIES AND ARE NOT TO ENCROACH BASEMENTS. IT IS RECOMMENDED THAT WHERE BUILDINGS ARE TO BE LOCATED IN CLOSE PROXIMITY OF BOUNDARIES, A CHECK SURVEY BE CONDUCTED BY A LICENSED SURVEYOR.

ALL STEELWORK IN MASONRY TO BE HOT DIP GALVANISED.

SARKING TO EXTERNAL WALLS

SUB-FLOOR VENTILATION MINIMUM 7500mm/sq FOR EXTERNAL WALLS AND 1500mm/sq FOR INTERNAL WALLS BELOW BEARER, IN ACCORDANCE WITH NCC

MIN. SPACE REQUIRED BETWEEN LOWEST FLOOR MEMBER AND GROUND LEVEL IS 150mm FOR THE FIRST 2000mm AND 400mm FOR THE REMAINING

PROVIDE WALL TIES AT 600mm SPACINGS BOTH VERTICAL AND HORIZONTAL AND WITHIN 300mm OF ARTICULATION JOINTS, BRICK TIES TO BE STAINLESS STEEL

THE BUILDER SHALL TAKE ALL STEPS NECESSARY TO ENSURE THE STABILITY OF EXISTING AND NEW STRUCTURES THROUGH-OUT CONSTRUCTION.

ALL CONSTRUCTION MATERIALS SUPPLIED MIST TAKE INTO ACCOUNT PROXIMITY TO COASTAL OR INDUSTRIAL ENVIRONMENTS, IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS

ALL FLOOR LEVELS TO BE CONFIRMED ON SITE

RMEROY EFFICIENCY BATING SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE LOCAL AUTHORITY REGULATIONS, THERMAL INSULATION TO BE PROVIDED TO ACHIEVE MINIMUM REQUIREMENTS, AS SPECIFIED BY LICENSED ASSESSOR.

THERMAL INSULATION; R2.5 BATTS TO CEILING & R1.5 BATTS & REFLECTIVE FOIL TO EXTERNAL WALLS OR AS PER ENERGY RATING.

ROOF INSULATION TO BE IN ACCORDANCE WITH NCC 3.12.1.2.

HOT WATER SYSTEM SHALL BE HEAT PUMP, SOLAR OR GAS WATER SUPPLY OUTLETS TO HAVE WELS RATING ALL SHOWER ROSES TO BE AAA RATED

MAXIMUM WATER SUPPLY PRESSURE NOT TO EXCEED 500KPA AT ANY

STAIRS AND BALUSTRADES

TOILET CISTERNS TO HAVE DUAL FLUSH. 6/3 LITRE

SPACE BETWEEN OPEN TREADS MAX. 125mm. AS PER BCA 3.9.1 PROVIDE SLIP RESISTANCE TO TREADS AS PER NCC 3.9.1.4 VAX. RISER 190mm

BEALUSTRADE REQUIEMENTS:
MIN. 1000mm ABOVE LANDINGS WITH MAX OPENING OF 125mm AND IN ACCORDANCE WITH BCA 332.2 STANDARDS
OFOR STANLESS STEEL BALUSTRADE, REFER TO Table 39.21 (WIRE BALUSTRADE CONSTRUCTION - REQUIRED WIRE TENSION AND MAXIMUM PERMISSIBLE DEFLECTION) OF THE NCC.

ALL BALUSTRADES MIN. 1000mm HIGH U.N.O.
ALL HANDRAILS TO BE 1000mm ABOVE FINISHED FLOOR LEVEL

SIZE AND LOCATION OF DOWNPIPES AND OUTTERS TO BE CONFIRMED ON SITE BY BUILLDER, CUTTERS AND DOWNPIPES SHALL BE IN ACCORDANCE WITH AS 3500.3, AS/NZ3.3500.5, NCC 3.5.2, AND NCC 3.5.3.

STORMWATER TO BE TAKEN TO ON SITE STORAGE IF PROVIDED, THEN THE LEGAL POINT OF DISCHARGE AS DETERMINED BY THE RELEVANT AUTHORIT

LOCATION OF SMOKE DETECTORS (refer electrical layour plans), I HARD WIRED WITH EMERGENCY BACK-UP AND COMPLY WITH I AND AS 3788 STANDARDS. IF MODEE THAN ONE SMOCKE ALARM IS REQUIRED THEY MUST BE INTERCONNECTED AS PER N.C.C 3.7.2

ALL STORMWATER AND DRAINAGE TO BE IN COMPLIANCE WITH BCAPARTS 3.12 & 3.5.2 AS WELL AS AS/NZS 3500.

SUPFACE & RODE WATER TO BE DIRECTED TO LEGAL POINT OF DISCHARGET TO ALTS FALLING STANDARDS AND LOCAL AUTHORITIES RECILIATIONS PROVIDE STORMWATER PITS WHERE REQUIRED, DOSITION OF PITS TO BE DETERMINED ON SITE BY PLUMBER AND TO LOCAL AUTHORITIES SATISFACTION

EX. ELEC DW DRV P CCT CST CPT CPBD COMS B.T.B 무모 BED Ä AC

ELECTRICITY DISH-WASHER SPACE DRYER SPACE DRIVE DOWN PIPE CONCRETE CASEMENT WINDOW CAVITY SLIDING DOOR CARPET CUPBOARD COMMUNICATIONS BUILD TO BOUNDARY BY OWNER AFTER HANDOVER

EXT.

HOT WATER UNIT FACE SLIDING DOOR FIRE RESISTANCE LEVEL EXTERNAL/ EXTERNALL

LOUVRE WINDOW

DISCHARGE WASTE TO CONNECTION POINT

ENSURE SOMM DIAMETER AGRICULTURAL DRAINS ARE PROVIDED TO THE BASE OF ALL CUTS AND RETAINING WALLS AND ARE CONNECTED TO THE STORMWATER SYSTEM VIA SILT PIT'S TO THE RELEVANT BUILDING

THE EXTERNAL FINISHED SURFACE SURFOUNDING THE BUILDING MUST BE DRAINED AND GRADED TO MOVE SURFACE WATER AWAY FROM THE BUILDING, PROVIDE A SLOPE NOT LESS THAN 50mm OVER THE FIRST 1000mm FROM THE BUILDING.

THE HEIGHT OF THE OVERFLOW RELIEF CULLY RELATIVE TO DRAINAGE FITTINGS AND GROUND LEVEL MUST BE A MINIMUM OF 150mm BELOW THE LOWEST SANITARY FIXTURE DISCHARGE WASTE TO HSTP OR LEGAL POINT OF CONNECTION

CONNECT DOWNPIPES TO ONISTIE WATER STORAGE IF APPLICABLE.
THEN OVERFLOW TO LECAL POINT OF DISCHARGE VIA 90mm DIAMETER
UPNC STORMWATER PIPE LAID WITH A MINIMUM FALL OF 180.
DISCHARGE TO THE SATISFACTION OF THE RELEVANT AUTHORITY.

2 DOWNIPES MAX TO EACH 90mm STORMWATER IPE, SUBSURFACE PIPES TO BE TOOMN DIAMFETER AND VINDESSEAR BIPING TO HAVE AN INSPECTION OPENING AT UPPER END, IT IS TO BE TOOMN SEWER CRADE PIPING WITH NO JOINS UNDER SLAB, CUITTERS AS PER BUILDERS SPEC. OR 125mm D SECTION COLORBOWN TO COMPETY WITH AS 350.3 AND

SPLASH-BACK

SLIDING DOOR SMOKE ALARM REFRIGERATOR SPACE PIVOT PANTRY PRIVACY LOCK

OUTER-MOST PROJECTION OVER HEAD CUPBOARD OVERHANG NOT TO SCALE MICROWAVE SPACE MIRROR SLIDING DOOR MANHOLE IN CEILING

STRC SRD ŞQ SHR SD S/B 8 REF PYT PTY P/L OM P ę

SW TBR

SLIDING WINDOW STORAGE SLIDING ROBE DOOR

TOILET ROLL HOLDER

TOWEL RAIL/RING

WHERE NECESSARY SUPPLY & FIX UNIT AND HOUSE NUMBERS TO EACH UNIT AND TO LETTERBOXES, TO CLIENTS SELECTION

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THESE NOTES ARE NEITHER EXHAUSTIVE NOR A SUBSTITUTE FOR REGULATIONS, STATUTORY REQUIREMENTS, BUILDING PRACTICE OR CONTRACTUAL OBLICATIONS.

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WASHING MACHINE SPACE WALK-IN ROBE WALK-IN PANTRY VINYL FLOORING VENTILATE

MOKE DETECTORS (refer electrical layout plans), TO BE WITH EMERGENCY BACK-UP AND COMPLY WITH NCC 3.7.2 TANNA DES : IS MODE THAN DOWNER MOKE AND AND M. IS

AWNING WINDOW AIR-CONDITIONING

PROVIDE LIFT OFF HINGES, OPEN OUT DOOR OR MIN 1200mm CLEARANCE FROM DOOR TO PAN IN WATER CLOSETS.

MECHANICALLY VENT ROOMS WITHOUT NATURAL VENTILATION

EXHAUST FANS FROM SANITARY COMPARTMENTS ARE TO BE DUCTED EXTERNALLY OR TO A VENTED ROOF SPACE IN COMPLIANCE WITH AS 1668.2

ALL LEVELS TO BE CONFIRMED ON SITE

THE EXACT LOCATION OF UNDERGROUND AND ABOVEGROUND SERVICES SHALL BE PROVEN ON SITE, NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.

0.H.O

ALL POOL FENCING SHALL BE MIN. 1200mm HIGH AND INACCORDANCE

PROVIDE EROSION & SEDIMENT CONTROLS TO LOCAL AUTHORITIES REGULATIONS EXTERNAL PATHWAYS AND DRIVEWAYS TO BE SLIP RESISTANT

METERBOX LOCATION T.B.C ON SITE

PROVIDE GPO & COLD WATER PROVISIONS TO DISHWASHER AND WASHING MACHINE SPACE ALL ELECTRICAL POINTS T.B.C ON SITE BY CLIENT AND ELECTRICIAN

THESE PLANSARE PROTECTED BY COPY RIGHT AND ARE THE PROPERTY OF THE AUTHOR.

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PROJECT	PROJECT DETAILS	

DENOTES FLOOR HEIGHT (FROM SURVEYED HEIGHTS) DENOTES FLOOR HEIGHT (FROM ZERO DATUM)

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SL SEP 21

NEWLINE CREATI SL

SL SHEET SIZE

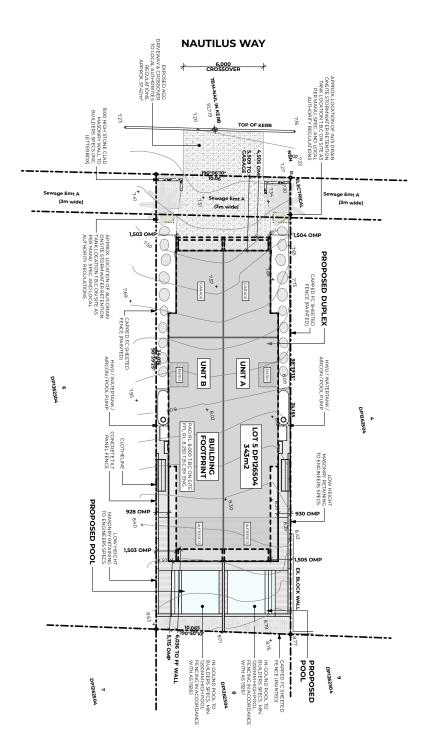
53 NAUTILUS WAY KINGSCLIFF, NSW

_OT 5 DP126504

IGN DEVELOPMENT

GENERAL NOTES

_S21-0402



R3 MEDIUM DENSITY RES	ZONE
TWEED SHIRE COUNCIL	COUNCIL
343m ²	SITE AREA
LOT 5 DP126504	LOT & RP
KINGSCLIFF, NSW	SUBURB, STATE
NAUTILUS WAY	STREET NAME
53	STREET NUMBER
SITE INFORMATION	SIT

SITE AREA	343m ²
	1000
MAX. SILE COVER	55.00%
CALC. SITE COVER	192.15 m ²
CALC. SITE COVER	56.02%

CHEC. STILL COVERS	30.02%
	NOTES
*THE EXACT LOCAT	THE EXACT LOCATION OF UNDERGROUND AND
ABOVEGROUND SE SITE, NO GUARANTE	ABOVEGROUND SERVICES SHALL BE PROVEN OF
SERVICES ARE SHOWN	≥Z

STITLED WEST ON ANY PURS TO BECOMPRIMED ON SITE PROPRING DOES HE COMPRIMED ON SITE PROPRING DECEMBRICH DECEMBRICH OF THE WORK OF THE WORK

RAINWATER TANK NOTE

*SUFFICIENT ROOF WATER TO SATISFY ASSAY
REQUIREMENTS TO RUNT O'SOOL ANIMATER
TANK AS DER MANUFACTURERS SPECS TANK TO
SIT ON BROOM FIRMSHCONKERE FROM ALL BY
BUILDER TANK CONNECTED TO WCS, WASHING
MACHINE SAY CANDENTAR O'SPECIOM TO RUN
TO BASSIMENT TO COUNCIL'S SATISFACTION

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SCALE - 1:200

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SITE PLAN DESIGN DEVELOPMENT PROJECT STAGE

53 NAUTILUS WAY KINGSCLIFF, NSW

LOT 5 DP126504

BY DATE

SL SEP 21

SL 1:200

SHEETSIZ A3

NEWLINE CREATIONS

PROPOSED DUPLEX

LS21-0402

08

SHEET NO.



1500 HIGH STONE CLAD
MASONRY WALL TO
BUILDERS SPECS (INC
LETTERBOX)



*CEILING FANS IN ALL BEDROOMS, LIVING, SOCIAL AND ALFRESCO. REFER ENERGY REPORT

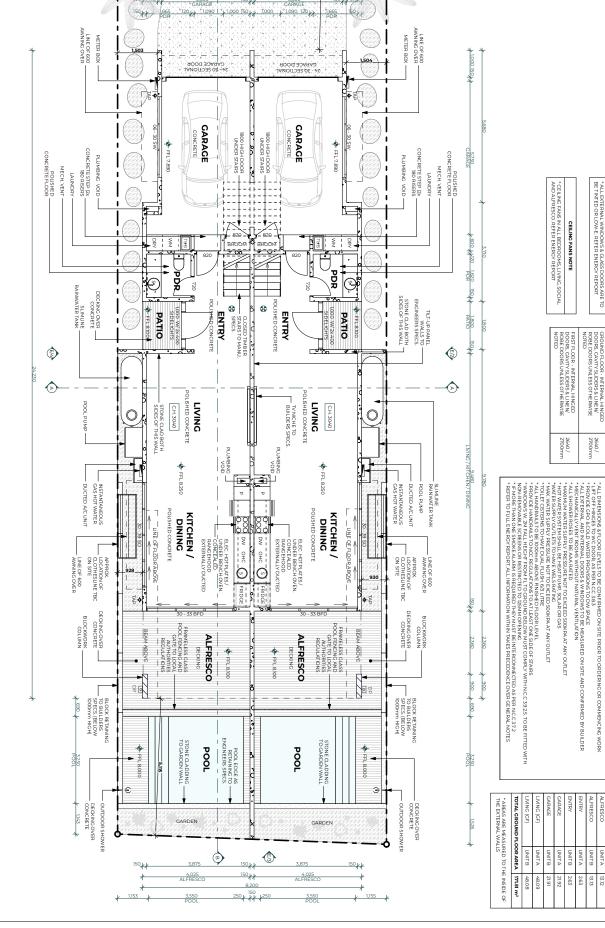
CEILING FANS NOTE

GROUND FLOOR - INTERNAL HINGED DOORS, CANTY SLIDERS & LINE N ROBE DOORS UNLESS OTHERWISE NOTED FIRST FLOOR - INTERNAL HINGED DOORS, CAVITY SLIDERS & LINEN/ ROBE DOORS UNLESS OTHERWISE NOTED

INTERNAL DOOR HEIGHTS

NOTES

GROUND FLOOR AREAS



GROUND FLOOR PLAN
SCALE - 1:100

1500 HIGH STONE CLAD
MASONRY WALL TO —
BUILDERS SPECS (INC
LETTERBOX)

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SL SEP 21 SL 1:100

SHEETSIZ A3

NEWLINE CREATIONS

LOT 5 DP126504

53 NAUTILUS WAY KINGSCLIFF, NSW PROPOSED DUPLEX

DESIGN DEVELOPMENT

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GROUND FLOOR PLAN LS21-0402 08





INTERNAL DOOR HEIGHTS

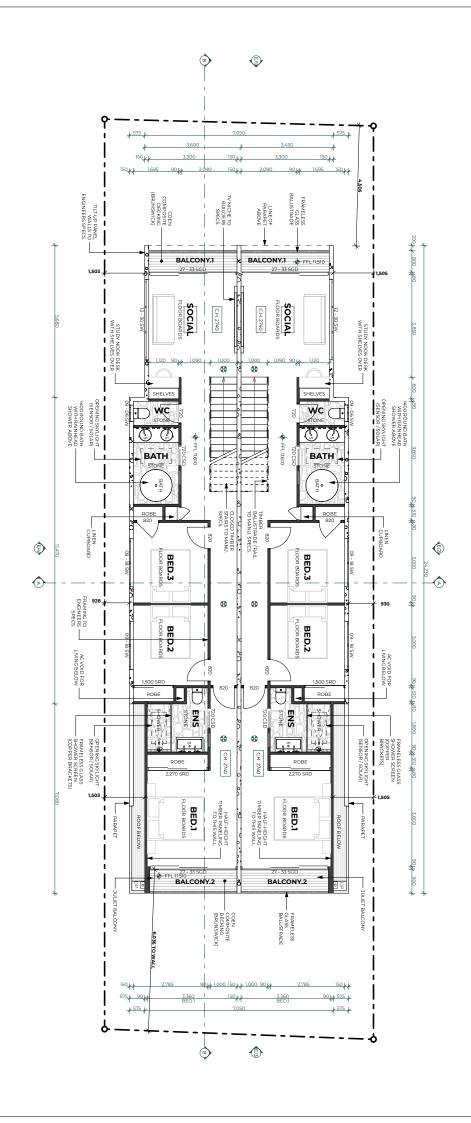
*CEILING FANS IN ALL BEDROOMS, LIVING, SOCIAL AND ALFRESCO. REFER ENERGY REPORT CEILING FANS NOTE

GROUND FLOOR - INTERNAL HINGED DOORS, CAVITY SUDERS & LINE N' ROBE DOORS UNLESS OTHERWISE NOTED FIRST FLOOR - INTERNAL HINGED DOORS, CAVITY SLIDERS & LINEN/ ROBE DOORS UNLESS OTHERWISE NOTED

NOTES

FIRST FLOOR AREAS

- ALL DIRECTIONS LET COST LETEL TO BE CONTRIBUED ON SITE PRIOR TO ORDERING OR COMMERCING WORK
 LITTORY INVESTIGATION WATER PROVISIONS TO DAY SPACE
 ALL EXTERNAL AND INTERNAL COORDES WINDOWS TO BE MEASURED ON SITE AND CONFIRMED BY BUILDER
 ALL EXTERNAL AND INTERNAL COORDES WINDOWS TO BE MEASURED ON SITE AND CONFIRMED BY BUILDER
 ALL SHOWERS FOR EACH AND AND THE STATE OF THE
- TOTAL FIRST FLOOR AREA *AREAS ARE MEASURED TO THE INSIDE OF THE EXTERNAL WALLS 170.41 m² 264 264 264 264



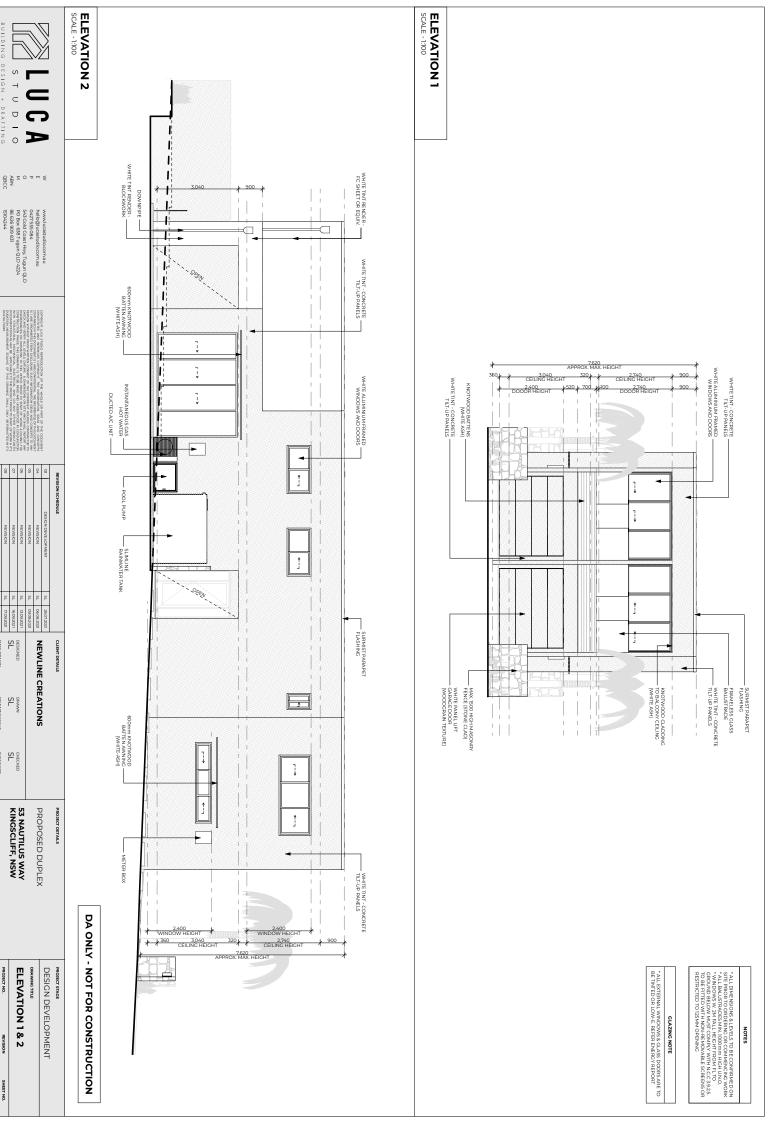
FIRST FLOOR PLAN
SCALE - 1:100

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SEP 21 1:100 SHEETSIZ A3 LOT 5 DP126504

LS21-0402

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SL SEP 21

SL 1:100

SL SHEETSIZE A3

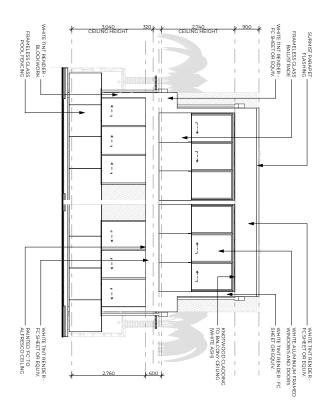
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ELEVATION 1 & 2

LS21-0402

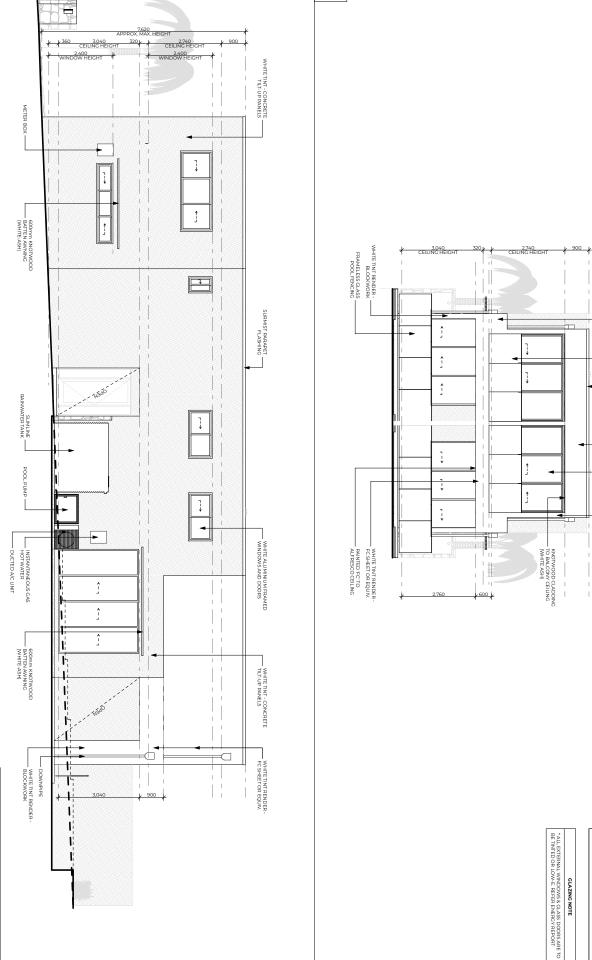
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LOT 5 DP126504



NOTES

ALL DMENSIONS & LEVELS TO BECONFIDHED ON SITE PRORT TO ODERNE OR COMMENCIAN WORK **ALL EAULSTRADES MIN TOOMME HIGH LIN ON *MINDOWS W. JAR EAUL HEIGHT FROM IT TO GROUND BECOMMENT COMPLY WITH N.C.C.39.25.
TO BE ETITED WITH N.ON-HE MOVABLE SCREENS OR RESTRICTED TO 125 MIN OPENING



ELEVATION 3
SCALE - 1:100

ELEVATION 4 SCALE - 1:100

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NEWLINE CREATIONS

SL SEP 21

1:100

SL

SL SHEETSIZE A3

53 NAUTILUS WAY KINGSCLIFF, NSW

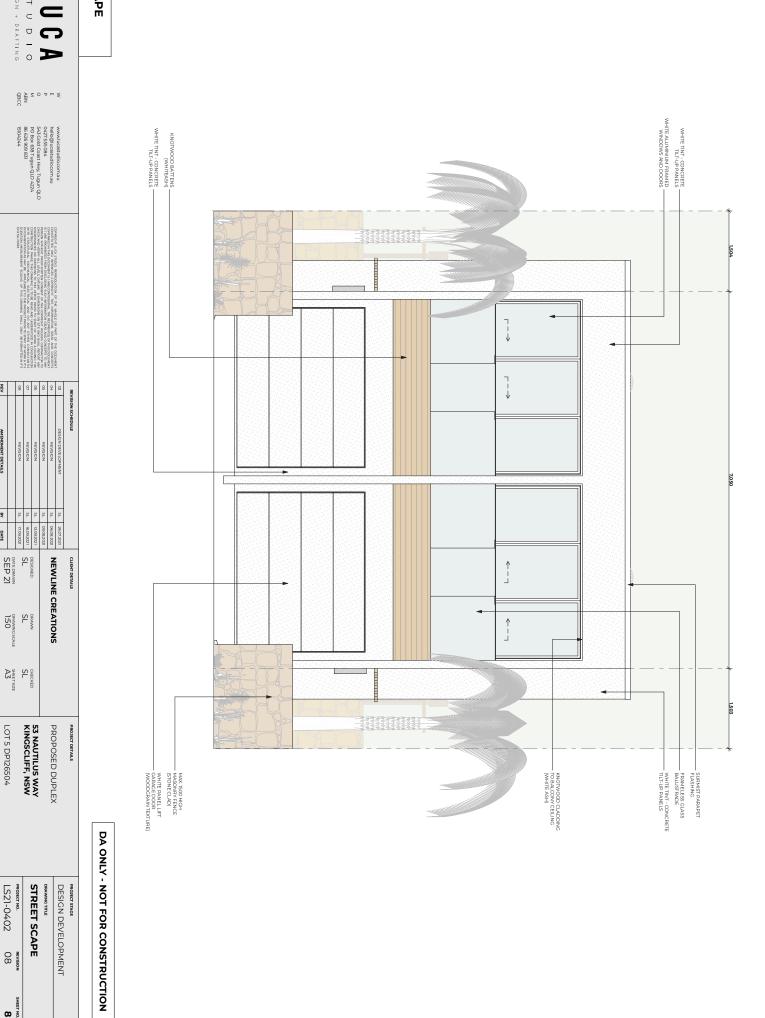
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PROPOSED DUPLEX

DESIGN DEVELOPMENT

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ELEVATION 3 & 4 LS21-0402 08 **7**



STREET SCAPE SCALE - 1:50

STUDIO

SEP 21

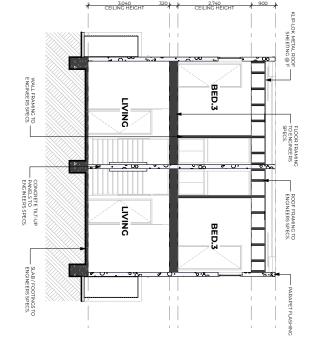
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WET AREA WALLS: VILLABOARD (UNLESS OTHERWISE NOTED) WALLS: PLASTERBOARD (UNLESS OTHERWISE NOTED) WET AREA WALLS: WHITE CONCRETE TINT (UNLESS OTHERWISE NOTED) WALLS: WHITE CONCRETE TINT (UNLESS OTHERWISE NOTED)

ALL NAMESSIONS & LIPIGS TO BECOMERMED ON SITE PROPRIOS DON'S THE PROPRIOS DON'S THE PROPRIOS DON'S THE PROPRIOS DON'S THE PROPRIOS DON'S PROPRIED TO A SE PRAS 3560 EN MAJORITHM TO PROPRIOS THAM THE PROPRIOS FRAMING AND BRACING AS PER SALLE FROOTINGS, THAMING AND BRACING AS PER SALLE FROOTINGS, THAMING AND BRACING AS PER SALLE FROOTINGS, THAMING AND BRACING AS PER THAMING AND PROVIDE FROM THE PROPRIOS FROM THE ALL THOO PROVIDE FOR THE PROPRIOS TO AND THE AND THAMING AND THE AND THAMING AND THE AND THAMING AND THAMING

CEILING: PLASTERBOARD GROUND FLOOR

WALL AND CEILING LININGS

NOTES

CEILING: PLASTERBOARD FIRST FLOOR

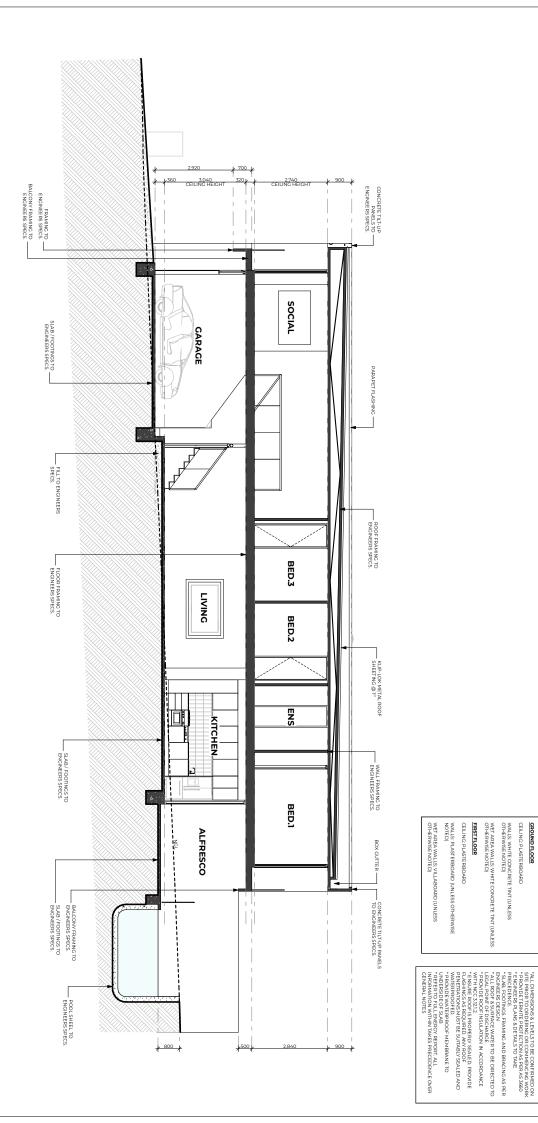
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SL SEP 21 **NEWLINE CREATIONS** SL 1:100 SL SHEETSIZE A3 53 NAUTILUS WAY KINGSCLIFF, NSW PROPOSED DUPLEX SECTION AA DESIGN DEVELOPMENT PROJECT STAGE

LOT 5 DP126504

BY DATE

PROJECT NO. LS21-0402



WET AREA WALLS: WHITE CONCRETE TINT (UNLESS OTHERWISE NOTED) WALLS: WHITE CONCRETE TINT (UNLESS OTHERWISE NOTED) CEILING: PLASTERBOARD GROUND FLOOR

WALL AND CEILING LININGS

NOTES

FIRST FLOOR

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SECTION BB SCALE - 1:1000

DESIGN DEVELOPMENT

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SECTION BB LS21-0402 08

TO

ROOF LAYOUT SCALE - 1:100

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NEWLINE CREATIONS SL 1:100

53 NAUTILUS WAY KINGSCLIFF, NSW PROPOSED DUPLEX

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DESIGN DEVELOPMENT

ROOF LAYOUT LS21-0402 08

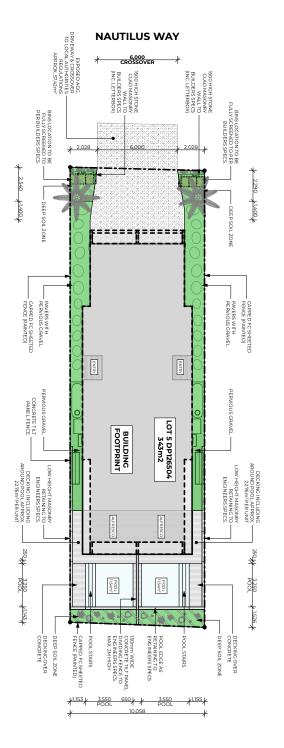
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LOT 5 DP126504

SHEET NO.



	PLANT SCHEDULE	E
SYMBOL	BOTANICAL NAME	COMMON NAME
*	WODYETIA BIFURARTA OR LIVISTONA AUSTRALIS	FOXTAIL PALM OR CABBAGE TREE PALM
*		
O**	ASSORTMENT OF CACTI TO CLIENT SELECTION	JENT SELECTION

DEEP SOIL ZONE AREA	TOTAL LANDSCAPED AREA
20.44 m ²	72.58m²

LANDSCAPING LEGEND

LANDSCAPING NOTES	NOTES
*A MINIMUM OF 20% LANDSCAPED AREA REQUIRED.	ED AREA REQUIRED
SITE AREA:	343m ²
SITE COVERAGE	19215 m²
LANDSCAPED AREA REQ.	68.6m ² - 20%
LANDSCAPING PROV.	72.58m ² - 20%
DEEP SOIL ZONE, PROV.	20.44m ²
"ALL CARDEN BEDS ARE TO EDGED AND MULCHED TURE IS TO BE PROVIDED BETWEEN THE FRONT BUILDING BOTANICAL NAME COMMON NAME POT STEEL BOTANICAL NAME COMMON THE BOTANICAL NAME TO BOTANICAL STEEL STE	GED AND MULCHED WEEN THE FRONT DMMON NAME POT EXCEPT WHERE AN

DOCUMENT STACE	

LANDSCAPING PLAN DESIGN DEVELOPMENT

PROJECT NO. LS21-0402

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DESIGN + DRAFTING STUDIO

QBCC QBCC

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LANDSCAPING PLAN
SCALE - 1:200

AMENDMENT DETAILS

BY DATE SL SEP 21 SL 1:200

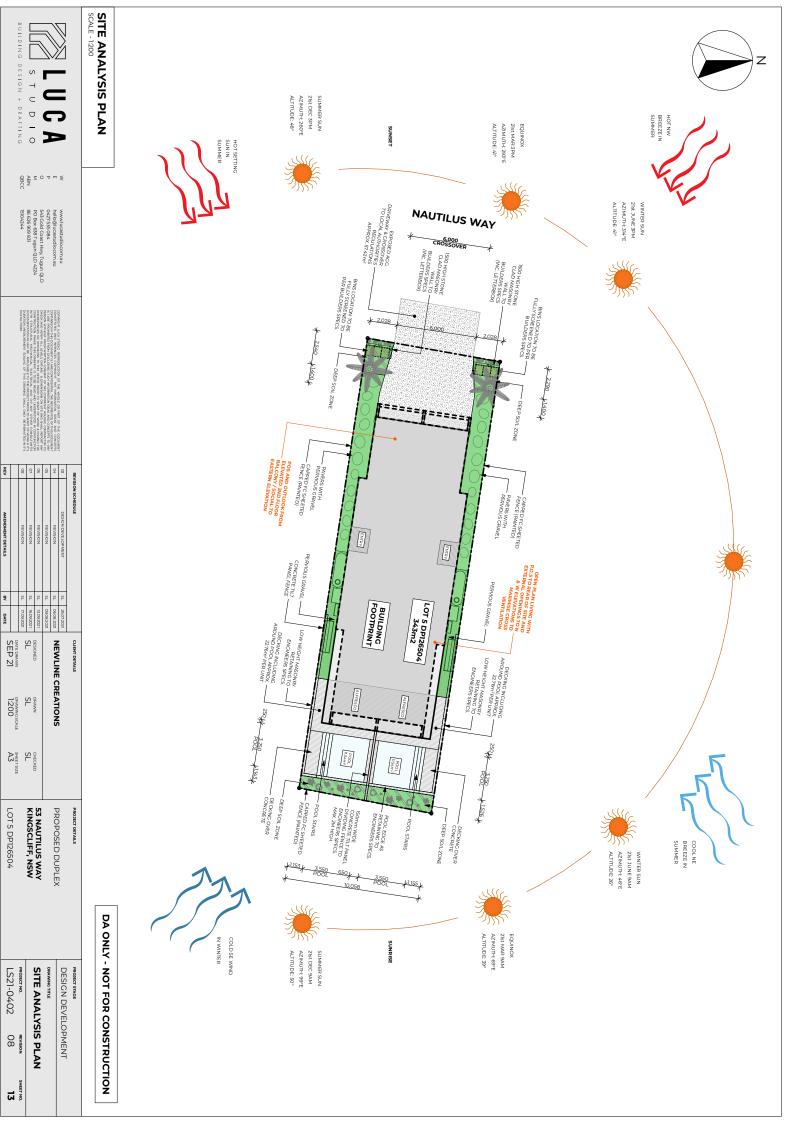
NEWLINE CREATIONS

SHEET SIZE

53 NAUTILUS WAY KINGSCLIFF, NSW

PROPOSED DUPLEX

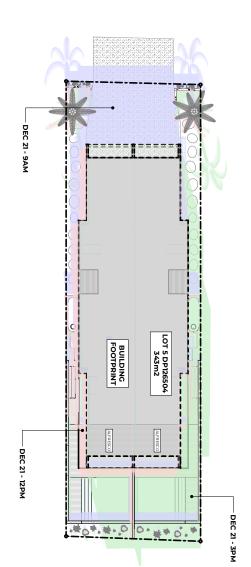
LOT 5 DP126504





NAUTILUS WAY





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STUDIO

SEP 21 **NEWLINE CREATIONS** SL 1:200 SHEET SIZE

53 NAUTILUS WAY KINGSCLIFF, NSW

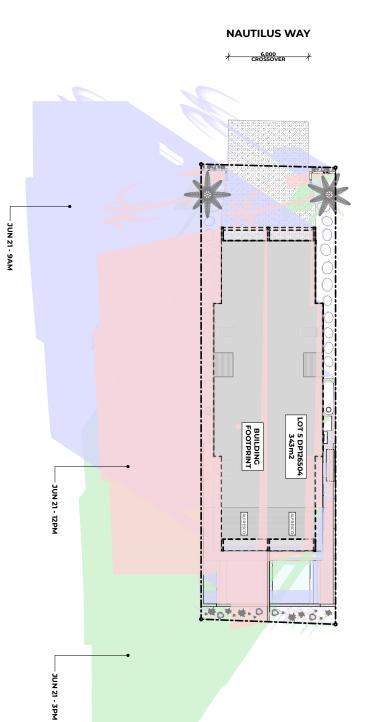
PROPOSED DUPLEX

LOT 5 DP126504

DA ONLY - NOT FOR CONSTRUCTION

SHAPOW DIAGRAM DECEMBER
PROMOTING REVISION (SZ1-0402 08 PROJECT STAGE
DESIGN DEVELOPMENT T4







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PROJECT STAGE
DESIGN DEVELOPMENT

53 NAUTILUS WAY KINGSCLIFF, NSW PROPOSED DUPLEX

SHAPOW DIAGRAM JUNE

PRODUCT NO.

LS27-0402 08

SEP 21 **NEWLINE CREATIONS**

SHADOW DIAGRAM JUNE
SCALE - 1200

STUDIO

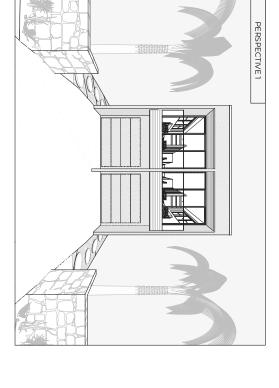
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543.504 Coast Hwy, Tugun QLD PD Box 639 Tugun QLD 4224
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15104244

SL 1:200

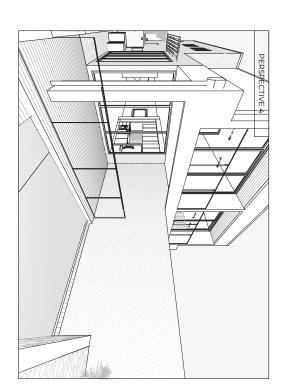
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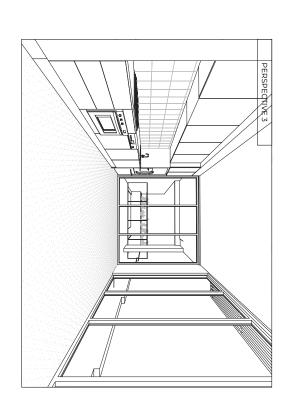
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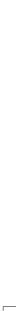
PERSPECTIVE 2











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PERSPECTIVES 1
SCALE - N.T.S.

STUDIO

NEWLINE CREATIONS SL 53 NAUTILUS WAY KINGSCLIFF, NSW PROPOSED DUPLEX

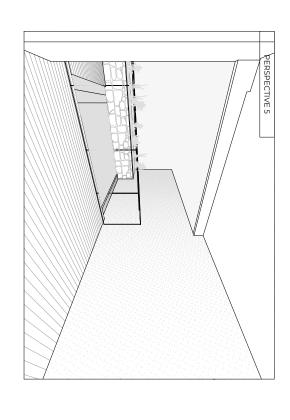
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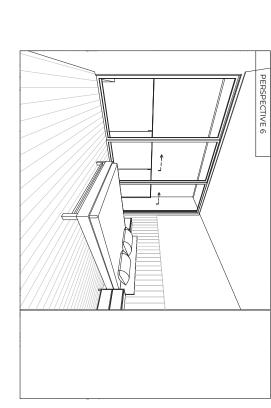
PROJECT NO. LS21-0402 PROJECT STAGE
DESIGN DEVELOPMENT 08

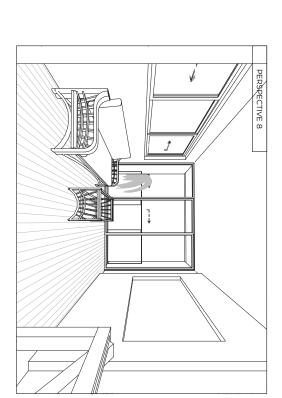
SEP 21

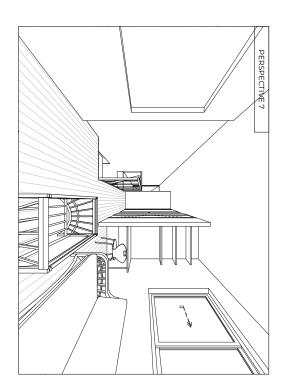
SHEET SIZE

LOT 5 DP126504











PERSPECTIVES 2
SCALE - N.T.S.

STUDIO

SEP 21

NEWLINE CREATIONS SL

SHEET SIZE

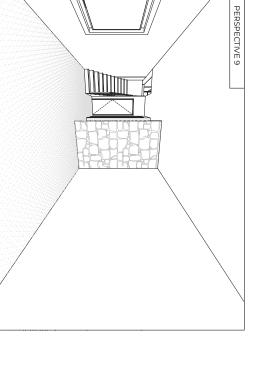
53 NAUTILUS WAY KINGSCLIFF, NSW PROPOSED DUPLEX

LOT 5 DP126504

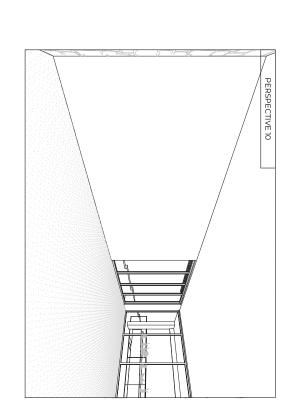
PROJECT NO. LS21-0402 PROJECT STAGE
DESIGN DEVELOPMENT **PERSPECTIVES 2**

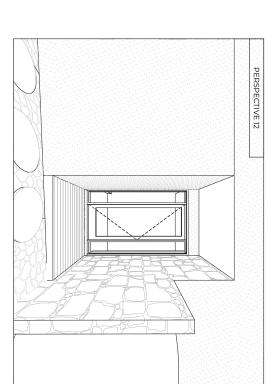
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08



PERSPECTIVE 11







STUDIO

SEP 21

NEWLINE CREATIONS SL

SHEETSIZE A3

53 NAUTILUS WAY KINGSCLIFF, NSW PROPOSED DUPLEX

LOT 5 DP126504

PROJECT NO. LS21-0402 PROJECT STAGE
DESIGN DEVELOPMENT PERSPECTIVES 3

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